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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office APR 23 2001	Docket No. MBM1200	Serial No.: 09/530,234
	Applicant(s): Steeves et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: April 25, 2000	Group Art Unit: Unassigned

U.S. PATENT DOCUMENTS


EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

oe	AA	Bregman et al., "Recovery from Spinal Cord Injury Mediated by Antibodies to Neurite Growth Inhibitors", <i>Nature</i> , 378 :498-501 (1995)
oe	AB	Caroni et al., "Antibody Against Myelin-Associated Inhibitor of Neurite Growth Neutralizes Nonpermissive Substrate Properties of CNS White Matter," <i>Neuron</i> , 1 : 85-96 (1988)
oe	AC	Dubois-Dalco et al., "Action of Anti-Cerebroside Sera on Myelinated Nervous Tissue Cultures", <i>Path. Europ.</i> , 5 (3): 331-347 (1970)
oe	AD	Dyer et al., "Glycolipids and Transmembrane Signaling: Antibodies to Galactocerebroside Cause an Influx of Calcium in Oligodendrocytes", <i>J. Cell Biol.</i> , 111 :625-633 (1990)
oe	AE	Dyer et al., "Antibodies to Myelin/Oligodendrocyte-Specific Protein and Myelin/Oligodendrocyte Glycoprotein Signal Distinct Changes in the Organization of Cultured Oligodendroglial Membrane Sheets," <i>J. of Neurochemistry</i> , 62 :777-787 (1994)

EXAMINER 	DATE CONSIDERED 04/30/02
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	AF	Dorfman et al., "Antiserum Induced Myelination Inhibition in vitro Without Complement", <i>Brain Research</i> , 177:105-114 (1979)
	AG	Fry et al., "Cerebroside Antibody Inhibits Sulfatide Synthesis and Myelination and Demyelinates in Cord Tissue Cultures," <i>Science</i> , 183:540-542 (1974)
	AH	Hruby et al., "Synthetic Galactocerebrosides Evoke Myelination-Inhibiting Antibodies," <i>Science</i> , 195:173-175 (1977)
	AI	Keirstead et al., "Suppression of the onset of myelination extends the permissive period for the functional repair of embryonic spinal cord," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 89, pp. 11664-11668 (1992)
OC	AJ	Keirstead et al., "In Vivo Immunological Suppression of Spinal Cord Myelin Development," <i>Brain Res. Bull.</i> , 44:727-734 (1997)
	AK	Keirstead et al., "Response of the Oligodendrocyte Progenitor Cell Population (Defined by NG2 Labelling) to Demyelination of the Adult Spinal Cord," <i>GLIA</i> 22:161-170 (1998)
	AL	Schnell et al., "Axonal regeneration in the rat spinal cord produced by an antibody against myelin-associated neurite growth inhibitors," <i>Nature</i> , 343:269-272 (1990)
	AM	Sergott et al., "Antigalactocerebroside Serum Demyelinates Optic Nerve In Vivo," <i>J. Neurological Sciences</i> , 64:297-303 (1984)
	AN	Varga et al., "The Critical Period for Repair of CNS of Neonatal Opossum (<i>Monodelphis domestica</i>) in Culture: Correlation with Development of Glial Cells, Myelin and Growth-inhibitory Molecules," <i>Eur. J. Neuroscience</i> , 7:2119-2129 (1995)

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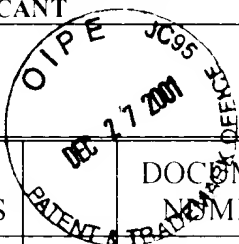
		Dyer et al., "Immunohistochemical and ultrastructural studies of adult chick and mouse myelin after intraspinal injection of serum complement proteins and myelin specific antibodies," <i>Society for Neuroscience Abstracts</i> , 21(1-3) :313 (1995)
		Dyer et al., "Regeneration of brainstem-spinal axons after lesion and immunological disruption of myelin in adult rat," <i>Exp. Neurol.</i> , 154(1) :12-22 (1998)
OC		Keirstead et al., "Identification of post-mitotic oligodendrocytes incapable of remyelination within the demyelinated adult spinal cord," <i>Journal of Neuropathy & Experimental Neurology</i> , 56(11) :1191-1201 (November 1997)
		Keirstead et al., "A quantifiable model of axonal regeneration in the demyelinated adult rat spinal cord," <i>Experimental Neurology</i> , 151(2) :303-313 (June 1998)
		Keirstead et al., "Axonal regeneration and physiological activity following transection and immunological disruption of myelin within the hatchling chick spinal cord," <i>J. Neurosci.</i> , 15(10) :6963-74 (1995)

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FORM PTO-r449 U.S. Department of Commerce Patent and Trademark Office	Docket No. MBM1200	Serial No.: 09/530,234	DEC 31 2001
	Applicant(s): Steeves et al.		TECH CENTER 1600 2900
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U.S. PATENT DOCUMENTS

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	None					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

bc	AA	Linington et al., "Induction of Persistently Demyelinated Lesions In the Rat Following the Repeated Adoptive Transfer of Encephalitogenic T Cells and Demyelinating Antibody," <i>J Neuroimmunol</i> , 40(2-3):219-224 (1992).
bc	AB	Meeson, A.P. et al., "The Distribution of Inflammatory Demyelinated Lesions In the Central Nervous System of Rats With Antibody-Augmented Demyelinating Experimental Allergic Encephalomyelitis," <i>Exp Neurol</i> , 129(2):299-310 (1994).

EXAMINER <i>Henry 8/11/01</i>	DATE CONSIDERED 04/30/02
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